

青木研ゼミ・これまでのメディアアート学生作品

卒業研究

(商品デザイン)

The diagram illustrates the flow of data from PowerPoint to Excel via VBA and a Library. It is divided into two main sections: a grey top section and a white bottom section separated by a horizontal line.

Top Section (Grey Background):

- PowerPoint:** A large pink rectangle labeled "PowerPoint".
- VBA:** A blue rectangle labeled "VBA" that partially overlaps the PowerPoint rectangle.
- Library:** A purple rectangle labeled "Library" with the text "ex. Buttons" below it.
- Arrows:** A double-headed arrow connects the VBA rectangle and the Library rectangle. A single-headed arrow points from the VBA rectangle down to the Excel rectangle in the bottom section.

Bottom Section (White Background):

- Excel:** A large green rectangle labeled "Excel".
- VBA:** A blue rectangle labeled "VBA" that partially overlaps the Excel rectangle.
- Log Data:** Text located to the right of the VBA rectangle, indicating data being passed to Excel.
- Performance Analysis:** A label at the bottom of the diagram.

Text Labels:

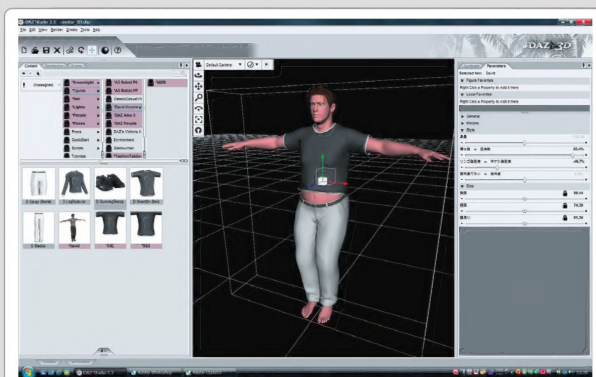
- "VBA: Visual Basic for Applications" is written in the grey section, below the PowerPoint rectangle.
- "Performance Analysis" is written at the bottom of the white section.

制作のナビゲーション

- 被写体の背景をきれいにボカしたい
- 背景をバックに人物を撮影したい
- 目的に応じた画質で撮影したい
- 動く被写体を撮影したい
- 手ぶれ、被写体ぶれを軽減したい

←「ナビ」の例

ガイドの例



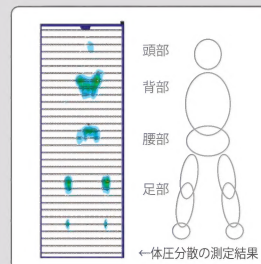
(A)

で高い収納性、全体的に曲線の
も使いやすいスマートなフォル
ム、やさしい感じを表現。

れるようなフォルム、シャープ
イが2つのパーツから成ること
表現。

(C)

The image displays three bottles of 'Anmanglu' (安芒露) medicine, illustrating different packaging design approaches. The first bottle on the left features a traditional design with a green label, a red circular logo containing the character '安', and the product name '安芒露' in vertical Chinese characters. The middle bottle shows a modern design with a green label, a red circular logo, and the product name '安芒露' in a more stylized font. The third bottle on the right combines traditional and modern elements, featuring a red label with a green circular logo, the product name '安芒露' in vertical Chinese characters, and a red floral pattern.



左から右に変化→



様々な動物の写真を提示した際に生じた脳の一過的な電位変動を可愛らしさの判断で比較した図。可愛らしいと判断した場合には(赤線)、画像提示後300msまでに前頭部における電位に差が生じており、画像に対して惹きつけられたことが分かる。

